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Knew Human Nature. The sage agreed that it was indeed dangerous. "But" said he. "if we put up a sign warning people of the danger they will at once try it to see for themselves, whereas, if we label it 'Bad Form,' they will let it alone."

A. About The Legislature

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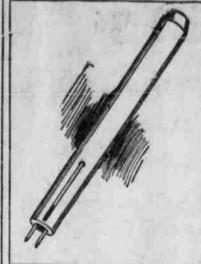
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Handy Tool of New Design for Wire Fence Construction-Device Used for Other Purposes.

In the erection of wire fence it is generally necessary to drive a large number of staples and for the security of the fence it is desirable that the staples should be driven straight and accurately. Owing to the irregularities of the wooden posts and the strain of the fence wire, which is under a



Tool for Driving Staples.

heavy tension when being erected, it is not always an easy matter to put the staples just where they are wanted to be of the most service.

The tool shown in the accompanying cut is designed to accomplish this. With its aid a great many more staples may be driven in a given time and they are driven in a much superior manner. Besides being a convenience to fence erectors there are other mechanics who will find use for this tool such as electricians, box makers, coop era and the like

WOOD LOT VERY CONVENIENT

Useful for Fuel Supply as Well as for Fence Posts and Timber for-Other Purposes.

During the years that have passed many men have been engaged in fighting the forest, cutting and clearing land of timber, preparing it for the plow. In other words, making farms and homes. The work still continues

in the heavily timbered sections. Much bad judgment was used in the early clearing, often rather steep hillsides were depuded of timber and the soil put under the plow, while in many instances more level portions of the farm were left in timber. Washing soon followed the cultivation of such rough tracts, and today many of them are badly scarred by deep has been carried away.

Every farm should have a small wood lot. Forestry on the farm is today an important feature of agriculture and ought to receive considerate attention from farmers. A wood lot is very convenient to have, not only and high priced coal as at present, was substituted for the alfalfa. As but to furnish fence posts and timber these lambs were not intended for hotfor various uses and to add beauty shade, shelter and comfort to a large, ment. extent for all the occupants of the

continue to grow and produce suffiject of forestry will greatly aid in cents. maintaining the tract in good cond!

NEW SEEDINGS OF ALFALFA

Ground Is Not Firm and Considerab! Damage Is Done by the Trampling of the Plants.

New seeding of alfalfa should not be pastured. The ground in these fields is not firm and considerable damage is done by the trampling of the plants, especially during wet

weather. Fields established a year or mor:

should never be eaten down close. If the growth of alfalfa is not very strong the field may be top-dressed stand the cold if they should happen any time during the fall, preferably to be dropped when the weather is just after the third cutting has been removed.

New seedings may be top-dressed at any time except during wet weath er when the ground is soft.

SQUABS READY FOR MARKET

Birds Are in Good Condition When Fully Feathered Under Wings-Soon Lose Baby Fat.

Squabs are ready for the market us ually from three and one-half to four Pasture Grances and Forage Cro; and one-half weeks of age, and up to this time they are fed by the parent

They must be sent to market promptly, as the period during which growing of pasture grasses and form they are in best condition rarely exceeds one week.

Squabs are in good market condition when fully feathered under the are raining he wings, which is usually about the time

they begin to leave the nest. If they are not killed at this time, they soon lose their baby fat and their fiesh begins to harden.

better foragera Weeds sted crops. It is expect a lamb at hogs as with weeds than are lint as T o thrave expent of



Results Given Herowith of Interesting to this effect: Tests Made at the Ohio Experiment Station.

lots of 12 Delaine ewes each, with weight, conformation and breeding, were fed for 62 days, beginning Docember 1, as follows: Let 1, corn and oil meal 4:1, alfalfa and sliago: lot 2 corn, oats, bran and oil meal 5:2:2:1 alfalfa and slinge. The nutritive ratio of the two rations was approximately the same. The hay and silage ward fed ad libitum and approximately tive rame amount of grain was fed, it be-



Southdown Ram.

ing all that they would consume. The lambs were fed alike, receiving corn and alfalfa. The ewes of lot 1 made an average daily gain per head of 0.095 pounds; those of lot 2, 0.129 pounds, and lot 2, 0.411 pounds. The cost of feed per pound of gain made by the lambs was 7.1 and 7.5 cents gullies and much of the surface soil respectively. No appreciable differences in degree of finish from the two rations were noted. Both lots produced prime hothouse lambs.

Two lots of 11 ewes each, with their lambs, were fed for 95 days, beginning December 24, the same ration as in the above experiment, except that as a source of fuel in times of scarce during the last five weeks clover hay The average dally gain per head of the ewes of lot I was 0.013 of lot 2, 0.031 pounds; for the lamb A wood lot properly cared for will of tot 1, 0.377 pounds of lot 2, 0.333 pounds. The cost of feed per pound clout for the needs of the farm for of gain made by the lambs was for a time. And a little study of the sub- lot 1, 8.7 cents, and for lot 2, 10.1

WINTER CARE OF THE SHEEP

Fleece of Good Quality Cannot Be Secured From Half-Starved Animal -Give Succulent Food.

If the shoep are neglected and allowed to run down in flesh when the winter sets in the fleece will be injured in both weight and quality.

A fleece of good quality cannot be grown on a poor half-starved sheep. If the ewes are allowed to get poor during the winter the chances are that the lambs will be weak and will permay be pastured lightly in the fall, but | ish for lack of nourishment and from cold, while the lambs from a wellcared for ewe will be much abler to stand the cold if they should happen

> The dams will have more milk for their young, too, if they are well cared

> Sheep need some succulent food during the winter. They should have some rough feed such as corn stoveor clover hay, and, above all, they should have a ration rich in both protein and mineral matter.

SUCCESS IN PRODUCING PORT

Make Healthy, Vigorous Hogs-Some Grain is Necessary.

Many now realling the fact that il crops that m healthy, vigoro hogs or good qu e is the basic facts in mecensful production. The a big profit. Of course the who are success? realize the fact a certain amou of grain feed in midded to grow hom with a greater poor but they use this grain only as supplement to the feeds harvested by the hogs in the

Cost of Mutton. pound of mutton can be produced sa cost than any other kind of

pastures and felds,

WAR HAS CUT OFF GENIUS

But Famous Russian Bacteriologist Believes Science Will Continue to Forge Ahead.

I asked Metchnikoff a while ago whether the war really deprived the world of genius; whether we should have to wait long years for new inventions, for the solution of problems which vex and weigh upon humanity, says a writer in the London Observer. The veteran bacteriologist was in a hopeful mood. In the calm of his laboratory, in which I found him engaged FEEDING THE WINTER LAMBS on a study of silkworms as if there were no earth-shaking war, he spoke

"It is true that there has been a loss of science on the battlefield, Two of the young doctors here have died In tests at in. Unio station tad at the front; a young professor of promise has also perished. These are their October or November lami.; but samples of what has happened evfrom a Southdown ram, as nearly erywhere. But I do not despair. Naalike as possible with regard to age, ture is boundless in her resources; the regenerative force of France and Russin is not exhausted.

On the contrary, he feels that this frightful war may advance science rather than retard it. If the Germans are beaten they will turn more readily to their interrupted studies and knowledge will benefit by their application.

I did not ask the learned investigator whether he thought the German was indispensable to science; but, at the moment, England leads the way, and one of her sons, graduate of a new university, has discovered what appears to be the ideal artiseptic. Doctor Dakin, the fortunate scientist, has been working with Doctor Carrel, the French-American, at the Complegne branch of the Rocketeller inlitute. The young savant treats of a discovery in the "British Medical ournal." And now, the French hospital, if not the last work in scientific instaliation-for that costs money and a great deal of it-is at least admirably adapted to the end in view-the rapid recovery of men from their

War Upon Pain!

Pain is a vis tor to every home and usually it comes quite unexpectedly. But you are prepared for every emergency if you keep a small bottle of Sloan's Liniment han y. It is the greatest pain killer ever discovered. Simply laid on the skin-no rubbing required-it drives the pain away. It is really a onderful.

Mervin H. Soister, Berkeley, Cal., writes: "Last Saturday, after tramping around the Panama Expopounds; the lambs of lot 1, 0.441 sition with wet feet, I came home with my neck so stiff that I couldn't turn. I applied Sloan's Lipiment freely and went to bed. To my surprise, next morning the stiffness had almost disappeared, four hours after the second application, I was as good as new."

March, 1915. At Druggists, 25c. Advertisement

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3-in-One absolutely prevents rust on gun barrels, rute fixtures, bath room fixtures, gas ranges, everything metal, indoors or out, in an, climate. It sinks into the unseen metal pores and forms a protecting "overcoat" which stays on.

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